ABSTRACT OF THE DISCLOSURE

A hair treatment composition comprising, a dispersion, in a cosmetically acceptable liquid medium, of non-film-forming cationic latex particles

- formed from at least one synthetic polymer, obtained by free-radical polymerization, with a glass transition temperature (T_g) of greater than or equal to 30°C,
- with a mean particle size ranging from 10 nm to 200 nm, and
- with a zeta surface potential (ζ) of greater than +20 mV;

and also the use of such a composition for increasing the volume of the hair.